

*Corrections to be noted in Volume 69 of the JOURNAL OF RESEARCH of the
National Bureau of Standards—C. Engineering and Instrumentation*

Page	Column	Line	Now reads in part	Should read						
4	1.....	Table 2, col. 1.	Octoil S ^b	Octoil S						
19	1.....	Footnote 1..	Northrup.....	Northrop						
30	2.....	17.....	elastic limits. The.....	elastic limit. The						
31	2.....	17 from bottom.	is 9X10 ⁻³ and 3X10 ⁻³ mm Hg,	is 3X10 ⁻³ and 9X10 ⁻³ mm Hg,						
31	2.....	16 from bottom.	This resolution.....	This capacitance resolution						
33	2.....	12.....	to 240 atm.....	to 250 atm						
42	2.....	38.....	rate differs from.....	rate ratio differs from						
46	1.....	29.....	to be ±0.03 percent.....	to be ±0.30 percent						
59	1.....	Fig. 9.....	PHASE CHANGE (INCHES)	PHASE CHANGE (DEGREES)						
98} and 99}			Parts (a) and (b) of Figures 2 and 3 should be interchanged.							
122	Table 1.	Col. 5, heading.	$=\left(\frac{\Delta C_2}{\Delta C_2}-1\right)100$	$=\left(\frac{\Delta C_A}{\Delta C_B}-1\right)100$						
141	1.....	21.....	factor ($r_3^2/\sin\beta$),.....	factor ($r_3^2/\sin\beta$),						
199	Abstract	3.....	with axial or oblique.....	with axial central or annular						
202		15.....	$\tilde{f}(x_0+u\omega, y_0)=\tilde{f}(x_0-u\omega, y_0)$..	$\tilde{f}(x_0+n\omega, y_0)=\tilde{f}(x_0-n\omega, y_0)$						
202		Eq (9).....	$+2\sum_{u=1}^{\infty} \text{Im}.....$	$+2\sum_{n=1}^{\infty}$						
203		29.....	(viz: Som, 1963).....	(viz: De & Som, 1963)						
203		28.....	$x_2=\frac{1-\rho^2-\pi^2\omega^2}{2n\omega}$	$x_2=\frac{1-\rho^2-n^2\omega^3}{2n\omega},$						
204		11.....	$\left(\frac{1-\rho_a^2-\pi^2\omega^2}{n\omega p_a}\right)$	$\left(\frac{1-\rho_a^2-n^2\omega^2}{n\omega p_a}\right)$						
204		12.....	$\left(\frac{1-\rho_a^2+\pi^2\omega^3}{n\omega}\right)]$	$\left(\frac{1-\rho_a^2+n^2\omega^2}{n\omega}\right)]$						
255	1.....	5.....	fig. 5),.....	fig. 6),						
321	Table 1.	Cols. 5, 6, and 7.	0-hr, 0-hr, 340-hr.....	Transfer to boxes above as						
				<table><tr><td>340-hr</td><td>1,000-hr</td><td>1,000-hr</td></tr><tr><td>0-hr</td><td>0-hr</td><td>340-hr</td></tr></table>	340-hr	1,000-hr	1,000-hr	0-hr	0-hr	340-hr
340-hr	1,000-hr	1,000-hr								
0-hr	0-hr	340-hr								